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 TI - MOLDING METHOD FOR RESIN MOLDED FORM ON GLASS  
 PERIPHERAL SECTION  
 IN - HARADA HITOSHI;TAMURA TETSUJI  
 PA - KATAYAMA KOGYO  
 IC - B29C47/02 ; B29K105/20 ; B29L31/30 ; B60J1/00 ; B60J1/02  
 CT - JP59014414 A [ ]; JP57158479 A [ ]; JP63049520 A [ ];  
 JP61129321 A [ ]; JP59154419B B [ ]

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TI - Mounting resin moulding on marginal area of glass window - by  
 fixing extrusion nozzle and turning window while resin moulding is  
 mounted on outer marginal edge and resin is extruded from nozzle  
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 PN - JP4151225 A 19920525 DW199227 B29C47/02 002pp  
 - JP7119044B B2 19951220 DW199604 B29C47/02 002pp  
 PA - (KATA-N) KATAYAMA KOGYO KK  
 IC - B29C47/02 ;B29K1/02 ;B29K105/20 ;B29L31/30 ;B60J1/00  
 ;B60J1/02  
 AB - J04151225 An extrusion nozzle is fixed and the glass window is  
 turned while the resin moulding is mounted on the outer marginal  
 edge of the glass window, as the resin is extruded from the nozzle  
 onto the marginal edge of the window.  
 - USE - For resin strips of glass windows of cars. Resin moulding  
 is mounted on marginal area of glass window without causing the  
 glass to be cracked or without using complicated dies (Dwg0/3)  
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## PERIPHERAL SECTION

- AB - PURPOSE: To miniaturize a mold while reducing crack defects of glass, and to correspond to multikind and small quantity production by fixing an extrusion nozzle, turning a glass window and installing a resin molded form on the outer periphery of the glass window.
- CONSTITUTION: In a machining method in which a resin molded form 2 such as a resin molding is mounted around a glass window 1, an extrusion nozzle 3 is fixed, the glass window 1 is rotated, and the resin molded form 2 is fitted onto the outer periphery of the glass window 1. Accordingly, the points at issue such as the scaling up of molds, the generation of the crack defects of glass by pushing glass by the top force and the bottom force, the complication of mold structure for absorbing the dispersion of glass, etc., can be solved.
- SI - B60J1/00 ;B60J1/02 ;B29K105/20 ;B29L31/30
- I - B29C47/02